



NS0-173^{Q&As}

Cisco and NetApp FlexPod Design Specialist

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**QUESTION 1**

A FlexPod solution has been configured for iSCSI SAN boot with multiple paths between the server and the storage.

In this scenario, how many initiators (IQNs) per server will need to be added in the corresponding igroup in ONTAP?

- A. three
- B. one
- C. four
- D. two

Correct Answer: C

The initiator group REST API allows you to create, update, delete, and discover initiator groups, and add and remove initiators that can access the target and associated LUNs. Reference:

<https://library.netapp.com/ecmdocs/ECMLP2858435/html/resources/igroup.html>

QUESTION 2

A customer wants to deploy FlexPod for a VDI solution with 10,000 users, each with 10 GB of storage allocated.

To support this configuration, which three components must be sized? (Choose three.)

- A. the NetApp AFF storage
- B. the fabric interconnect ports
- C. the 1GbE ports from user systems
- D. the Cisco UCS servers
- E. the optical cable length

Correct Answer: BCD

QUESTION 3

Which two NetApp storage controllers would be used in a valid FlexPod Datacenter configuration? (Choose two.)

- A. NetApp FAS2700
- B. NetApp AFF A700
- C. NetApp E2800
- D. NetApp EF570

Correct Answer: AB



Reference: <https://www.netapp.com/media/12424-tr4036.pdf>

QUESTION 4

Which two Unified Computing System capabilities are required to achieve stateless computing? (Choose two.)

- A. templates
- B. blade servers
- C. service profiles
- D. boot from SAN

Correct Answer: BC

Cisco introduced the idea of stateless computing with its blade server design. A Cisco UCS instance allows you to quickly align computing resources in the data center with rapidly changing business requirements. This built-in flexibility is determined by whether you choose to fully implement the stateless computing feature. Pools of servers and other system resources can be applied as necessary to respond to workload fluctuations, support new applications, scale existing software and business services, and accommodate both scheduled and unscheduled downtime. Server identity can be abstracted into a mobile service profile that can be moved from server to server with minimal downtime and no need for additional network configuration.

Reference: https://subscription.packtpub.com/book/networking_and_servers/9781782170662/1/ch01lv1sec07/looking-at-the-ucs-equipment <https://mg.mail.yahoo.com/neo/launch?.rand=c56dardsgif3d>

QUESTION 5

You are a data center architect at a service provider. You need to configure a new multi-tenant FlexPod service offering.

Which three UCS Manager features will you need to accomplish this task? (Choose three.)

- A. auto discovery
- B. role-based access control
- C. service profiles
- D. virtualization support
- E. policies

Correct Answer: BCE

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